- ' •		·	**		•		\$ 164
AMENT Applicant(s): Ya	OMENT TRANSMI' asu Yamao et al.	TTAL LETTER	R (Large Ei	itity)		Docket No. FUJ1-AZ72a	
•		ng Date ry 24, 2000		Examiner G. Gabel		Group Art U 1641	Init
	AUG 0 6 2001	D FOR LYSED W	HOLE BLOC	D D		REC	EIVED
ransinilled nere	with is an amendment		tified applica		ENTS:	AUG	0 9 20 11 ER 1600/2900
		CLAIMS A	AS AMENDE)			
	CLAIMS REMAINING HIGHEST AFTER AMENDMENT PREV. PAID			NUMBER EXTRA CLAIMS PRESENT		ADDITION	IAL
TOTAL CLAIMS NDEP. CLAIMS	2 -	20 =		0	x \$18		\$0.00 \$0.00
							\$0.00
		TOTAL ADDITIO	NAL FEE FO	R THIS AM	ENDMENT	-	\$0.00
Please ch A duplica A check in The Com communi A duplica	onal fee is required for narge Deposit Account te copy of this sheet is in the amount of \$100. missioner is hereby au cation or credit any ove te copy of this sheet is additional filing fees repatent application products.	No. enclosed. 00 to cover the thorized to charge erpayment to Depenclosed. quired under 37 C	e XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	the followin	g fees ass	Disclaimer ociated with this	2-
Registration No. PRICE AND GES	25,124						

P11LARGE/REV06

FUJ2-AZ72a

AUG 0 6 2001

RECEIVED

AUG 0 9 2001

PATENT APPLICATION

TECH CENTER 1600/2900

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Examiner: G. Gabel

Yasuo Yamao, et al.

Group Art Unit: 1641

Serial No.: 09/511,824

Filed: February 24, 2000 Au

August 1, 2001

For: IMMUNOASSAY METHOD FOR

LYSED WHOLE BLOOD

Irvine, California 92614

RESPONSE TO OFFICE ACTION

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

In response to the Office Action of May 11, 2001, please amend the above-identified application as follows:

IN THE CLAIMS

- 9. (Twice Amended) An immunoassay method of quantifying a predetermined
- 2 antigen in a sample of whole blood, comprising the steps of:
- providing a sample of the whole blood;
- adding a hemolysis reagent and a latex reagent directly to the sample of
- 5 the whole blood and hemolysing the whole blood sample with the hemolysis reagent to
- 6 hemolyse the blood corpuscles